

Amendments to the Specification

Please amend the Abstract by replacing it with the following amended Abstract:

An arrangement that provides for use in providing power to an electrical device includes an inverter, first and second switches, ~~a first switch, a second switch,~~ and a bypass controller. The first switch has ~~an open position and a closed position~~ open and closed positions, and is ~~operably coupled~~ operable to connect the inverter to the electrical device when ~~the first switch is in the closed position~~. The second switch has ~~an open position and a closed position~~ open and closed positions, and is ~~operably coupled~~ operable to connect a utility power line source to the electrical device when ~~the second switch is in the closed position~~. The bypass controller is operable to cause a ~~first~~ transition sequence in which the first switch changes to the open position and ~~subsequently~~ the second switch changes to the closed position. The bypass controller is further operable to: cause continuous actuation of a first indicator when the first switch is ~~in the closed position~~; cause continuous actuation of a second indicator when the second switch is ~~in the closed position~~; and cause intermittent actuation of the second indicator during at least ~~part~~ a portion of the ~~first~~ transition sequence.